

Electronic Acknowledgement Receipt

EFS ID:	5403118
Application Number:	10562163
International Application Number:	
Confirmation Number:	6593
Title of Invention:	Otdm transmission method and apparatus
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Filer Authorized By:	Kenneth M. Berner
Attorney Docket Number:	4752-010
Receipt Date:	27-MAY-2009
Filing Date:	26-SEP-2006
Time Stamp:	12:31:56
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	efiledids5-27-09.pdf	34740 a4bc3aa2047cc0d367d04e4f79bb99bf6e4 a971e	no	5

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2	Foreign Reference	JP08265265.pdf	1455732 93395e06fe8108eeda56e2f134465d00d65 31b6b	no	10
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3	NPL Documents	Nonlinearfiberoptics.pdf	671974 dd1eedebaa2117c7dfa0137a9a49d489cff 572c	no	15
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4	NPL Documents	physicsforcontemporary.pdf	185859 39528b332570b2d4b4476e1ae9b5d5cffc6 c1e4	no	6
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5	NPL Documents	100kmtransmission.pdf	1258627 d2501f10316e99833b8a08c3dd6eeff32ee2 ab822	no	10
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6	NPL Documents	128tbits.pdf	1813349 58a63f52fd5593eee12ef6223c55f8d87c60 56f	no	12
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7	Foreign Reference	JP11004196.pdf	490789 dd3652def300bd49dafc937b3c7761e4172 c4d9e	no	12
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8	Foreign Reference	JP11112425.pdf	395969 0fb002f29f3f35630a5b46d55c3bcc89ef09b 1db	no	9
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9	Foreign Reference	JP2001111490.pdf	258679 63a2fa5f7f1006f7149c7baea44f606ee2340 698	no	6
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10	Foreign Reference	JP2002250828.pdf	2609013 5c085145b12256830e13cf17d47c13a221 946ca	no	52

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11	Foreign Reference	JP2003051809.pdf	334651 10ee53c110bfb59f8d45656a15d34f4906ed 3f09	no	7
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13	Foreign Reference	JP2004317684.pdf	770946 d2da9036f678118fb45d43/bfdbc0f0181bd cf09	no	24
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